Technomaxx

SECURITIES CSI PARTNERS

ISO 9001

SCES 047

Forensic
Fingerprint
Crime Scene Investigation

Catalogue 2012-2013

Introduction

Technomaxx manufactures & compiles fingerprint, forensic and crime scene investigation products. We are serving various law enforcement agencies in INDIA. In addition to a wide variety of kits to choose, our kits can be customized to fit any department's needs.

To us, innovation spurs creativity... and creativity spurs people who are energetic and eager to please. Go ahead... give us a try and watch us meet your needs creatively – and at the same time serve you better, faster and more cost effectively.

If it fits your schedule, give us a call for presentation / demonstration of our product range. Let us prove we are the best people in the business!

Our Global Partners

SPECTROLINE USA

SIRCHIE USA

OBELUX FINLAND

BLUESTAR FRANCE

IDenta Corp. World Leader in Forensic Products ISRAEL

Technomaxx CSI PARTNERS WITH

- Forensic Science Laboratories
- Finger Print Bureaux
- State Crime Record Bureaux
- Police Academies
- Forensic Institutes and Universities
- Anti Terrorist Squads
- Crime Investigation Departments
- Bomb Disposal and Detection Squads
- Para Military Forces

Technomaxx SECURITIES CSI PARTNERS

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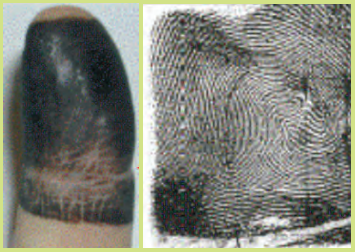
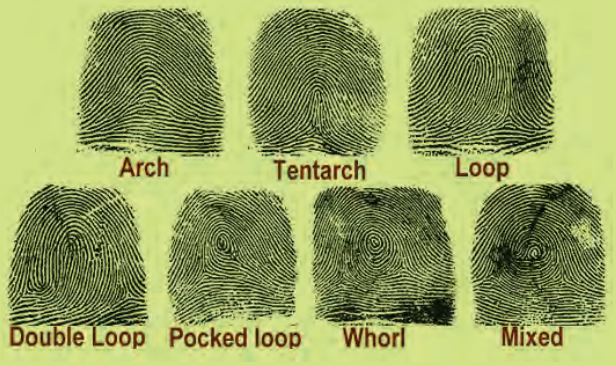
Fingerprint Recording



The ink slab and roller method requires less skills and the prints obtained tend to be clear and of sharper contrast. That makes them ideally suited for computer enhancement and data base storage.

Using the ink roller, push and roll the ink over the slab until a smooth, thin layer of ink is formed. Then, begin rolling the fingers in the ink. And take a rolled print.



EASY GRIP ROLLERS

Constructed specifically for use in taking rolled fingerprints, our standard fingerprint rollers have a heavy-duty steel frame, and a firm wooden handle. Rollers are of medium-soft composition, ensuring an even distribution of ink. Use with our Ink for a fast, efficient and clean fingerprinting outfit. Repeated cleaning with solvents will not damage this roller. It is specifically designed to ergonomically maintain maximum comfort and balance for the operator who is tirelessly preparing for inked impressions with minimal effort. The frame design prevents the roller from touching the inking table when not in use.

Available in :2", 4"

FINGERPRINTING SLAB

Our slabs are ideal surfaces for rolling out smooth and even coats of ink. Made of steel / glass neatly, mounted models are tightly mounted on wood base. This high quality, super smooth inking slabs provide optimum versatility and portability.

Available in:

Plain Steel	4" x 10" & 5" x 12”
Steel Mounted on Wood	4" x 10" & 5" x 12”
Plain Glass	4" x 10" & 5" x 12”
Glass Mounted on Wood	4" x 10" & 5" x 12”
Small Glass Slab	3" x 2”

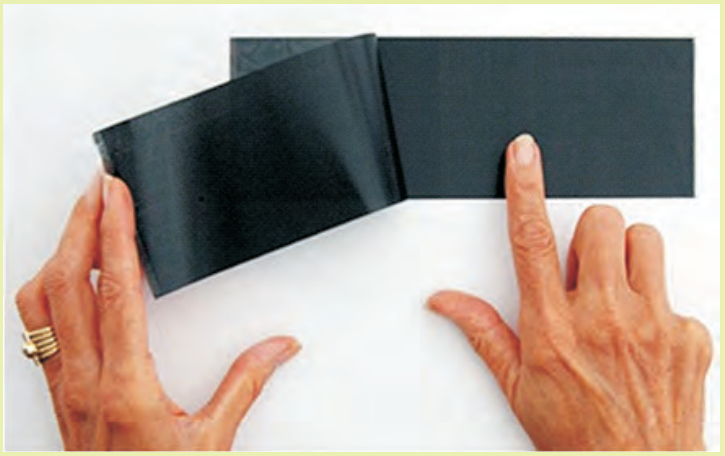
QUICK DRYING INK

Do not downplay the role of fingerprint ink. We are using the best black ink as complimented by most of the finger print experts all over INDIA, to be as black as coal and glide like velvet. Its quick-dry formula provides excellent ridge detail. This ink paste is quick drying on fingerprint cards, but not on the ink slab. It is not affected by extreme temperature changes.

Using ink to roll fingerprints is very economical, and one tube of ink will product many hundreds of rolled fingerprints. Lightning Fingerprint Ink is specially made paste-link ink for use with slabs, rollers.

- Quick-drying on a card, but not on a slab
- Waterproof
- Permanent
- Non-toxic
- Won't deteriorate on rubber rollers

Available in: 50 gm, 100 gm.



PRE-INKED STRIPS

Inking foils are two pieces of plastic film coated with a thin layer of fingerprint ink. The two foils are pressed together with the inked faces touching. To use, just peel the plastic sheets apart, roll the fingers on the foils. Close the foils to smooth and redistribute the ink. A fine, thin layer of jet black fingerprint ink is transferred to the fingers. The fingers can then be rolled on a standard fingerprint card with clean, sharp prints as the result. They're an ideal choice for recording elimination prints at the crime scene.

Available in:

3" x 10"	Pack of 20
3" x 10"	Pack of 50

CARD HOLDER

Built exceptionally strong and rigid, our fingerprint cardholder is made of a sturdy, high-grade, non-skid fabric / metal / wood. No more smeared prints as the cards are held firmly in place. Cardholder is available in three models. We can also include screws for permanent mounting to a desk or counter top.

Available in:

Economy Model with Metal Base	8" x 3.5"
Metal Frame Model	8" x 3.5"

Fingerprint Recording

Finger Print Inkless Pad

We have engineered premium inkless inkpads. These inkpads replace all other fingerprint pads on the market including the roller and slab method. Simply touch your fingerprint on the surface of the pad, and then roll the print for a jet-black, crisp clear image that instantly dries. Rub your fingers together…and Poof! The ink wipes off.

Available in:

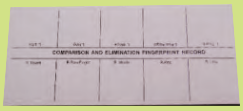
Round (2" Dia)	Inkless
Rectangular (1.5" x 1")	Inkless
Rectangular (3" x 5")	Inkless

Inked Finger

Rub Fingers Together

Fingers Come Clean

Finger Print Elimination Pad



Each pad contains 20 / 50 / 100 elimination print cards which measure 7" x 33/8". Each card is printed on the backside with case number, date, and all pertinent information concerning the subject being fingerprinted.

Finger Print Slips

Each pad contains 20 / 50 / 100 fingerprint slips, which measure 8" x 8

Cadaver Finger Straightener

This postmortem tool of ours is specially designed to straighten clenched fingers of the deceased. Each of tool feature different sized hole openings to accommodate different finger sizes. Tools are made of steel.

Available in: Single Free Size , Set of three

Cadaver Finger Print Spoon

Our postmortem record strip holder (cadaver spoon) is made to hold up to 2 inch card strips for successful fingerprinting of the deceased. Designed specifically, it greatly simplify the task of inking immobilized fingers. They permit rapid, efficient and uniform finger inking. A rugged, nickeloid finish assures years of service.

Available in: Plastic Model, Steel Model

Softening Solution / Tissues

Our unique softening solution brings excellent definition and clarity to fingerprint ridge structures. It makes possible to obtain legible fingerprints from brick masons, agricultural workers, the elderly, or anyone else who has poor fingerprint ridge structure. This product will help increase the number of successful latent print searches and subsequent comparisons by ensuring better initial fingerprint recordings. Available in two forms: liquid and disposable tissues. Apply liquid with a cotton swab or wipe disposable pad on fingers before fingerprinting.

Available in:

Softening Solution	100 ml
Softening Tissue	Pack of 50

Cadaver Finger Print Record Slip Pad

These 8” x 11/16" Postmortem Fingerprint Record Cards are specifically designed for use with our cadaver spoon. Our cards are printed in black on thick card sheet, which quickly absorbs fingerprint ink without smudging or smearing

Latent Fingerprint Development & Lifting.

TECHNOMAXX's LATENT fingerprint powders carry a very high reputation for being highly sensitive in the development of prints on a wide variety of surfaces. These fingerprint powders are available in various colors to fit the needs of the fingerprint expert.

The fluorescent powders are to be used on textured surfaces, which can sometime be problematic with basic non-fluorescent powders. Fluorescent powders works best when used in conjunction with UV lights. They also work especially well on the multi colored surfaces.

Finger Print Basic Powders

There's nothing standard about our basic powders! These powders are perfect for any variety of non-porous surfaces such as glass, finished wood, and plastic. Use with our Fiberglass / Ostrich Feather / Marabou Feather Brush, these powders, unlike many others available in the market today, does not create a “dust clouds” when being applied. Our Dual-purpose powder is a must for every fingerprint expert. This unique powder has unusual capability to develop black on light colored surfaces or a silver on dark surfaces.

Basic Powders Available in:

Black / Deep Black	50 Gm
Grey / Silver Grey	50 Gm
White	50 Gm
Dual Purpose	50 Gm

Finger Print Magnetic Powder

Our magnetic powders get the job done perfectly on rough, grained, or porous surfaces that otherwise become heavily contaminated with standard powder. Recommended when dusting for latent prints on horizontal areas versus vertical areas, such as walls, fences, etc., as well as any non-ferrous (ability to hold a magnetic charge) evidence surface. Experience less background fill, produce cleaner prints, and you can put away those paper towels since you will have less clean up.

Magnetic Powders Available in:

Black / Deep Black	50 Gm
Grey / Silver Grey	50 Gm
White	50 Gm
Dual Purpose	50 Gm

Finger Print Fluorescent Powder

Perfect for dusting latent prints on rough, contaminated, and / or multi-colored surfaces. The ability of the finest particles, provides for brilliant fluorescing. Experience less mess while using less powder. These powders are to be used with our Feather Brushes.

Fluorescent Powders Available in:

Red	50 Gm
Green	50 Gm
Yellow	50 Gm
Orange	50 Gm

Finger Print Fluorescent Magnetic Powder

Ideally used on porous, grained, and/or multi-colored horizontal surfaces. Provides double the advantages by having the two concepts combined. There is less mess, enhanced visibility of latent prints, less background fill, and cleaner prints.

Fluorescent Magnetic Powders Available in:

Red	50 Gm
Green	50 Gm
Yellow	50 Gm
Orange	50 Gm

Finger Print Brushes & Applicators

These latent print brushes are the result of updated and latest latent print development technologies. These brushes are unequaled because feathers are naturally smooth and feature a low friction quality. In addition fibers / feathers are corrosion and moisture resistant ensuring the finest brush even in extremely high humidity. These brushes allow the user to quickly change powder colors simply by shaking the brush free of initial powder.

Finger Print Brush Marabou Feather

Our marabou feather duster is the best among Indian finger print duster family. Superb for use as a primary or secondary applicator of all latent print powders (basic & fluorescent). Especially suited for large area applications. Each brush comes with an individual transparent tube and cap for storage when not in use.

Finger Print All Purpose Brush

This is a standard powder applicator for basic and fluorescent powders. It is very economical. We provide you with real deal in brushes. One can use our all purpose brush / applicator to apply or drop normal and fluorescent powders.

TECHNOMAXX provides high quality powder applicators to be used with both magnetic and fluorescent magnetic powders.

Finger Print Brush Magnetic Applicator

Techno Model

Maxx Models

Magnetic applicators are designed for use with magnetic powder. The powder will form a cluster at the end of the applicator with a plastic leaf on it, then used as a brush to develop the latent print. Simply place the unused portion back in the jar when you have done. Easy to use, and not as messy as standard fingerprint powder. To be used on non-metallic surfaces.

Finger Print Brush Ostrich Feather.

We provide you with real deal in brushes. Our Ostrich feather brush works best in INDIAN conditions. We use the original imported Ostrich feathers. This Ostrich feather brushes can be used with any normal and fluorescent powders. They do not damage or scratch latent prints. Provided to you in an individual transparent tube and cap for storage.

Finger Print Brush - Fiberglass Filament

One of the finest brushes in the market for developing latent fingerprints. Specially selected fiberglass filaments are formed into a soft brush cluster that retains powder. Does not damage or scratch latent prints. It is an excellent high quality brush and is very expensive. Also provided to you in an individual transparent tube and cap for storage.

Finger Print Powder Sprayer / Atomizer

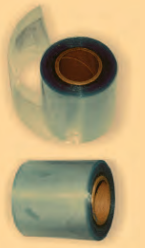
This product has two applications: first, it will blow latent powder onto an area to develop a print and, second, it will blow off excess powder from a developed print before actually lifting the print.

Not recommended for magnetic powders.

Finger Print Lifting Material

Like peanut butter on the roof of your mouth (and just as annoying to the criminal) simply lift on virtually any surface with our tape. If you are serious about adhesion, proper clarity, no streaks or air bubbles at a great value, this is for you only.

Fingerprint Lifting Tape



You don't have to be a weightlifter to do lifting with our tapes. Our fingerprint lifting tape is made specially for lifting developed latent fingerprints. It is very strong and elastic, and will adapt easily on textured, convex and concave surfaces. The tape is crystal clear. Comes in a protective case.

Available in: 1 inch, 2 inch, 3 inch, 4 inch

Fingerprint Lifter Black, White and Transparent

Simply peel the protective backing sheet to expose a clear sticky back lifting tab, then place the tab on the powdered print, lift it, and fold down on the pre-attached backing card flap. The backing card flaps are made from heavy-duty black, white, transparent sheets and comes permanently attached to the flap lifter.

Available in: 2 inch x 3 inch, 4 inch x 4 inch

Fingerprint Backing Cards Black and White

Prints down, these cards are the only choices to ensure you have the best quality to identify and preserve your evidence. Complete with record maintenance sheet on back and feature a glossy white or black side for mounting your lifts.

Available in: 4 inch x 4 inch, 6 inch x 6 inch

Chemical Enhancement & Development Process

Expert should always take proper precautions when using chemicals. These chemicals can be hazardous if used improperly. Always keep chemicals in the recommended storage areas.

Iodine Kit

Iodine processing is used to develop prints that contain oils and fatty deposits. Iodine has been shown to be very useful on fresh prints found on porous surfaces such as paper and cardboard. Iodine fumes will produce a temporary yellow-brown print. Prints must be fixed immediately after processing because they will begin to fade. Always remember to photograph the developed prints.

Item Description	Specifications
Iodine Crystal	20 Gm
Iodine Fuming Gun	Glass Model
Glass Wool	Small Case
Calcium Chloride	Small Bottle
Transfer Plates	Silver (2"x2")
Plate Polisher	Reagent
Carrying Case	Hard

Fuming Hot Box

Flat-out (or hot-out) this Hot Box is an incredible help with fuming. Heating super glue too high can give off toxic fumes and damage evidence. Our slim Fuming Hot Box is set at just the right temperature to make sure you get your prints without fear of noxious fumes or unusable evidence. Includes 10 disposable aluminum reservoirs.

Ninhydrin Kit and Spray

Ninhydrin is used for the development of latent fingerprint on porous surfaces such as paper, cardboard, and currency. This makes it an excellent choice for using on bad checks, letters, and suspected drug records. Ninhydrin produces a colored image ranging from orange to purple. Development can be accelerated by heat and humidifying the evidence.

Item Description	Specifications
Ninhydrin Crystal	2 Gm
Ninhydrin Solution	100 ml
Brush	Set of Two
Aerosol Sprayer	Plastic
Carrying Case	Hard

Cyanoacrylate Process

Develops prints instantly. Easy to carry to the crime scene. Improves efficient and integrity of evidence gathering procedure. Easy to use, one-step process. Use at the crime or in the crime laboratory.

Cyanoacrylate Fuming Gun Kit

Instantly. That's how quickly you can develop latent fingerprints with this process. This is a portable, hand-held heat generator that instantly develops fingerprints on non-porous surfaces, including plastic, metal, enamel, varnished wood surfaces, cellophane, foils, plastic-coated papers and glass. Fitted with cartridges of ethyl Cyanoacrylate, also known as super glue. The wand heats the cartridge, which emits a vapor for fuming surfaces for latent prints. As a result, latent prints form a hard white substance, which can subsequently be dusted with fingerprint powder before lifting.

Item Description	Specifications	Quantity
Heat Generator Fuming	Gun	01
Protective Head Cover	Cover	01
Butane Fuel Can	Small Bottle	01
Cartridge Extraction Tool	Steel	01
Cyanoacrylate	Cartridges Pack of 10	01
Carrying Case with Formed Inserts	Hard Molded type	01

Economy Fuming Chamber

With this new disposable type portable fuming chamber there's no more need for heavy aquariums or toxic tank cleaning chemicals. This lightweight, portable and disposable fuming system is ideal for use in the field or in the office. Designed for use incorporating all fuming procedures, especially well suited for use with the Cyano-process latent print developing system. The simple six-piece frame snaps together in seconds into its sturdy base, creating the framework for the preprinted disposable fuming bag. The crystal-clear fuming bags allow constant monitoring of the fuming process and eliminate messy cleanup simply throw the bag away when done.

Item Description

Heavy-duty base
10” x 10” x 20” box shaped fuming area
15 Preprinted disposable fuming bags
Sturdy, lightweight aluminum frame
Four evidence clips

Portable Hard Fuming Chamber

This portable fuming chamber is a cyanoacrylate development chamber designed with field use in mind. Constructed of shatter-resistant Acrylic, the unit is made to disassemble into flat sheets and fit into a tough, fabric / nylon carrying case. Total portability means easy, at-the-crime- scene usage. The chamber is easily assembled in less than five minutes, no tools required. The chamber volume is sufficient for processing multiple items. Transparent walls mean easy monitoring of development. The chamber features an inlet compatible with the cyanoacrylate fuming gun. Also includes a removable inner shelf and multiple evidence hangers.

Includes

Fuming Chamber
Shelf & Hangers
Fabric / Nylon Carrying Case
Evidence Clips

Finger Print Kits

Recording

Finger Print Taking Kit

Item Description	Specifications	Quantity
Finger Print Slab	4inch X 10 inch Steel	01
Finger Print Ink	100 ml Tube	01
Finger Print Roller	Rubber 4” with stand	01
Finger Print Ink Remover Tissues	Pack of 50	01
Finger Print Elimination Pad	Pack of 50	01
Finger Print Card Holder	Stamping Set Type	01
Nylon / Aluminum / Molded Case	Customized Carrying Case	01

Finger Print Cadaver Taking Kit

Item Description	Specifications	Quantity
Finger Print Round Pad	2” Dia Inkless	01
Finger Print Record Slips	Pack of 50	01
Finger Print Cadaver Straightener	Steel, Set of Three	01
Finger Print Cadaver Spoon	Nickel Plated, Steel	01
Small Handy Case	Customized Carrying Case	01

Finger Print Complete Taking Kit

Item Description	Specifications	Quantity
Finger Print Small Slab	75mm X 100mm X 10mm Glass	01
Finger Print Small Ink	50 ml Tube	01
Finger Print Small Roller	Rubber 2”	01
Finger Print Slab	4inch X 10 inch Steel	01
Finger Print Ink	100 ml Tube	01
Finger Print Roller	Rubber 4” with stand	01
Finger Print Pre Inked Strips	4inch X 10inch (Pack of 20)	01
Finger Print Round Pad	2” Dia Inkless	01
Finger Print Card Holder	Stamping Set Type	01
Finger Print Elimination Pad	Pack of 50	01
Finger Print Record Slips	Pack of 50	01
Finger Print Cadaver Spoon	Nickel Plated, Steel	01
Finger Print Cadaver Straightener	Steel, Set of Three	01
Small Handy Carrying Case	Customized Carrying Case	01
Aluminum / Molded Case	Customized Carrying Case	01

Finger Print Workstation

Finger Print Ink black	100 Gm Tube
Finger Print Ink Roller	4"
Finger Print Ink Slab	Stainless Steel 4"x10"
Finger Print Inkless Pad	Rectangular 3"x5"
Finger Print Record Cards	8"x8" (Pack of 20)
Finger Print Card Holder	Wood Base
Finger Print Ink Cleaner Bottle	150 Ml.
Finger Print Ink Cleaner Towellettes	Pack of 20
All in a hard carrying case	Portable

Finger Print Kits

Developing

Truly latent ("hidden") prints are not visible to the naked eye ; print requires treatment to cause them to become visible. This treatment is called as "Latent Print Development". Developing the latent requires the expert to utilize some process, which will cause the latent to stand out against background.

Latent Finger Print Kit

Finger Print Regular Powder Black	50 Gm
Finger Print Regular Powders Grey	50 Gm
Finger Print Regular Powders White	50 Gm
Finger Print Regular Powders Dual Use	50 Gm
Finger Print Feather Marabou Brush	01 No
Finger Print Feather Ostrich Brush	01 No
Finger Print Lifting Tape 2”	01 No
Finger Print Black Lifters	50 Nos
Finger Print White Lifters	50 Nos
Finger Print Transparent Lifters	50 Nos
Finger Print Black Backing Cards	50 Nos
Finger Print White Backing Cards	50 Nos
Illuminated White LED Magnifier	01 No
Scissors	01 No
Latex Gloves	02 Pair
Cotton Gloves	01 Pair
Air Blower	01 Pair
HARD CARRYING CASE	01 No

Finger Print Developer Kit

Item Description	Specifications	Quantity
Finger Print Powder	Black 50 Gm	
Finger Print Powder	White	50 Gm
Finger Print Powder	Grey	50 Gm
Finger Print Powder	Dual Use	50 Gm
Finger Print Fluorescent Powder	Red	50 Gm
Finger Print Fluorescent Powder	Green	50 Gm
Finger Print Magnetic Powder	Grey	50 Gm
Finger Print Fluorescent Magnetic Powder	Orange	50 Gm
Finger Print Feather Brush	Marabou Feather	01 No
Finger Print Feather Brush	Ostrich Feather	01 No
Finger Print Magnetic Applicator	Normal	01 No
Atomizer (Finger Print Powder Fuming Gun)	Plastic Top Model	01 No
Finger Print Lifting Tape	1 inch	01 No
Finger Print Lifting Tape	2 inch	01 No
Finger Print Backing Cards 4”x4”	Black	20 Nos
Finger Print Backing Cards 4”x4”	White	20 Nos
Finger Print Lifters 2”x3”	Black	20 Nos
Finger Print Lifters 2”x3”	White	20 Nos
Magnifier Aspheric	75mm, 3X	01 No
Portable UV Light	6vBattery Operated	01 No
Gloves	Latex, Cotton, Heavy	2 Nos each
Scissors	Steel	01 No
Tweezers	Steel	01 No
Scalpel	Disposable	01 No
Liquid Soap	50ml	01 No
Towel	Small	01 No
Aluminum Case with shoulder strap	Customized Carrying Case	01 No

Customisation

To suit the requirement of the end user, we can customise the case and its contents.

Maxx Kit

Finger Print Lab in a Bag

Item Description	Specifications	Quantity
Finger Print Rectangular Pad	Inkless 3”x5”	01 No
Finger Print Round Pad	Inkless 2” Dia	01 No
Finger Print Regular Powder	Black	50 Gm
Finger Print Regular Powder	Grey	50 Gm
Finger Print Regular Powder	White	50 Gm
Finger Print Regular	Dual Use	50 Gm
Finger Print Magnetic Powder	Black	100 Gm
Finger Print Magnetic Powder	Grey	100 Gm
Finger Print Magnetic Powder	White	100 Gm
Finger Print Magnetic Powder	Dual Use	100 Gm
Finger Print Florescent Powder	Red	50 Gm
Finger Print Florescent Powder	Yellow	50 Gm
Finger Print Florescent Powder	Green	50 Gm
Finger Print Florescent Powder	Orange	50 Gm
Finger Print Powder Florescent Magnetic Powder	Red	100 Gm
Finger Print Powder Florescent Magnetic Powder	Yellow	100 Gm
Finger Print Powder Florescent Magnetic Powder	Green	100 Gm
Finger Print Powder Florescent Magnetic Powder	Orange	100 Gm
Finger Print Powder Blower / Sprayer	Plastic Top Mode	01 No
Finger Print Feather Brush	Marabou	02 Nos
Finger Print Feather Ostrich Brush	Ostrich	02 Nos
Finger Print Magnetic Powder Applicator	Multi Sleeve	02 Nos
All Purpose Brush	Hair Brush	01 Nos
Finger Print Lifting Tape	1” x 360”	02 Nos
Finger Print Lifting Tape	2” x 360”	01 Nos
Finger Print Lifting Tape	3” x 360”	01 Nos
Finger Print Lifters	Black, 2” x 3”	50 Nos
Finger Print Lifters	White, 2” x 3”	50 Nos
Finger Print Lifters	Transparent, 2” x 3”	50 Nos
Finger Print Backing Cards	Black, 4” x 4”	50 Nos
Finger Print Backing Cards	White, 4” x 4”	50 Nos
Magnifier Normal	Round 3 X 3” Dia	01 No
Magnifier Illuminated	White LED 3 X 3” Dia	01 No
Portable Evidence U.V. Lamp	Battery Operated	01 No
Scissors	Steel	01 No
Scalpel	Steel	01 No
Tweezers	Steel	01 No
Gloves	Latex	02 Pair
Gloves	Cotton	05 Pair
Soap & Small Towel	Set	01 Each
Evidence Marker - Black, Blue, Red	Set	01 Each
CARRYING CASE	**ALUMINUM**	**01 Each**

Visual Aids / Magnifiers

Fingerprint evidence is still the most valuable form of criminal identification and to achieve the most accurate results when fingerprints are classified and compared, only the best quality magnifiers should be considered

Linen Tester / Folding Magnifier

This high-quality, 5X and 8X fixed-focus magnifier folds up into a compact unit for storage in a vinyl case. The lenses are of fine quality, optically ground and polished glass. The base is clearly marked with graduation lines on 4 sides.

Flexible Bench Magnifier

Horse shoe type stand magnifier fitted with flexible hose, which permits viewing at any angle. 89mm (3 1/2") diameter lens. 2X magnification. Chrome plated brass frame. 180mm flexible hose length permits viewing at any angle. Cast horse shoe type stand provides stability and convenience. Suitable for viewing work requiring high precision, reading, quality control, hobbies etc.

LED Light Magnifier

The Precision hand held LED magnifier has a 30mm diameter optical glass lens that delivers a powerful 10x magnification. If there isn't enough ambient light in the area, simply switch on the integral LED light that produces a brilliant white light for around 40,000 hours under normal use, compared to a conventional bulb the LED diode lives up to 1000 times longer with 90% less power consumption. Precision optical inspection equipment are manufactured to stringent quality standards they have precision ground lenses for distortion free vision. Within the range you'll find folding pocket linen testers, eye loupes, bench mounted illuminated magnifiers and microscopes.

Illuminated Linen Tester

Hand Magnifier (Metal & Acrylic Frame)

Traditional reading glass design. Suitable for reading, stamp and coin collection, product examination etc. This Aspheric Magnifier helps to locate and examine evidence. Such magnifiers also known as evidence magnifiers which help to locate and examine such evidence as latent prints, tool marks, hairs, fibers, documents, blood stains, serial numbers, and much more. These lightweight magnifiers feature precision ground and polished glass lenses and are mounted in a plastic frame with an easy-to-grip handle.

Available in : 2", 3", 4" 5"

Illuminated Round LED Magnifier

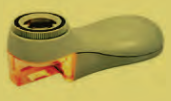
Features: -

LED Lighted 3x, 3- inch Round Magnifier features a 3x magnifier power distortion-free- optical quality lens. Large (3 inch diameter)- lightweight- scratch-resistant- and shatter-proof acrylic lens. Great for looking fingerprint and other small evidences.

Requires 3 AAA Batteries -

Magnification: 3x - Lens Size: 3 inch diameter.

Illuminated Fingerprint Magnifier



This pocket-sized companion is equipped with a built-in illuminator and a powerful 4X lens. Slip it in a shirt or jacket pocket always ready when you need it. Housed in a tough, lightweight, plastic case. This is the go-anywhere tool for locating evidence at the crime scene.

Head Mount Magnifier

This head magnifier has a detachable LED light, which can be removed to provide an independent source of light that has two magnets for attaching to steel objects. It can be worn with spectacles and has an adjustable headband for greater comfort and integral visor to cut out ambient light.

It comes with four changeable lenses (1.2X, 1.8X, 2.5X, 3.5X) supplied with their own storage case.

The lenses stay firmly in position when raised or lowered, leaving both hands free to work.

Contents:
Head Loupe with removable LED, Light (batteries not included).
Blanking plate for Visor when LED is removed.
Box of four lenses:
Magnification for Working Distance
1.2x 520 - 620mm, 1.8x 230 - 320mm, 2.5x 150 - 250mm, 3.5x 80 - 120mm

Ridge Counter

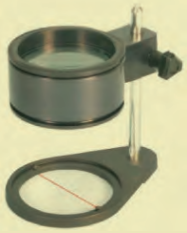
Our ridge counters comes in regular, reversible and retractable model. All are excellent for counting and tracing fingerprint ridges. Regular model is kept in a clear plastic protector with cap. Reversible model has a reversible point that stows neatly inside the body when not in use

Illuminated Magnifying Microscopes

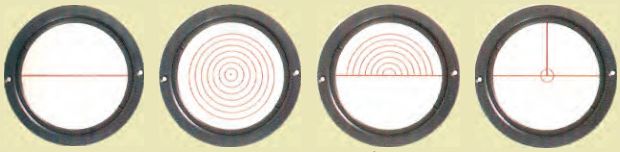
Portable UV Torch TUBE

This small tube model portable 6 volts UV lamp, is best to be used with all fluorescent / fluorescent magnetic powders. Comes with 4 batteries & a wrist-carrying strap. Combine the superiority of our fluorescent powders with the performance of this Ultraviolet Hand Lamp to get the best possible results.

Classifier Magnifier



Our Classifier Magnifier allows the user to study a much larger field of view than standard fingerprint magnifiers. Images appear sharp, clear and focused over the entire viewing area. This 3.2X magnification wide-field magnifier is constructed with a sturdy aluminum frame.



Henry Disc *Battley Disc* *Henry/Battley Disc* *Miracode Palm Disc*

Forensic Light Source

CR9
FORENSIC LIGHT

Obelux CR9 forensic light is a multicolor and portable light source for forensic investigation. Due to its high intensity and spot light beam, the portable forensic light source Obelux CR9 detects biological stains and body bruises in darkness and daylight. Therefore the light can be used both in the laboratory and at the crime scenes that cannot be darkened.

CR9's each section color intensity is the most extensive and plane compared to other light sources on the market. Wide light opening guarantees smooth luminance distribution without hotspots. Product is slim and functional considering all its many features. Integrated lithium battery technology allows long and wireless operating time for investigation. AC operation extends operation time while battery is been charged. The adjustable handle with tripod socket helps controlling the light beam, for example footprint examination. CR9 forensic light uses exclusively high guality LEDs.

Key Features:

- Excellent surface illumination
- Range of wavelengths including UV and white
- Spot light beam without hotspot
- Portable size (less than 2 kg)
- Rechargeable battery and plug-in option
- Slim and robust design
- Long lifetime LEDs

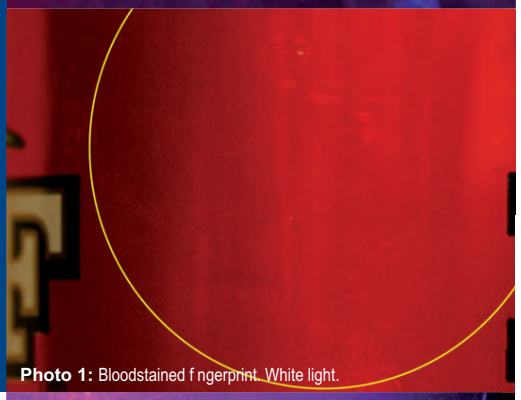
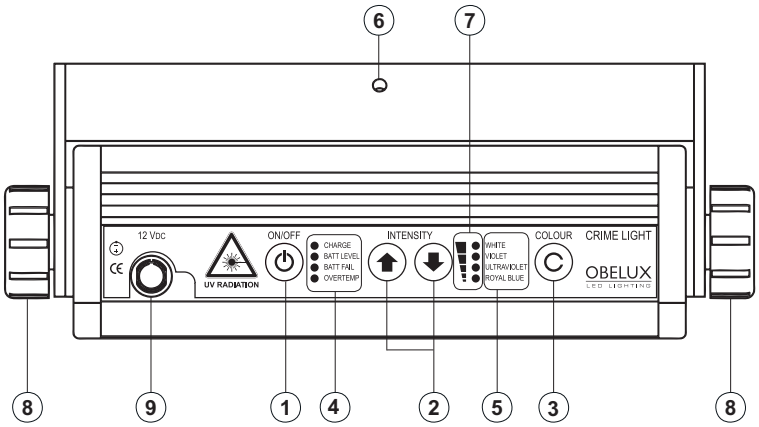


Photo 1: Bloodstained f ngerprint. White light.

Photo 2: Bloodstained f ngerprint. Obelux CR9, 417 nm, f 22, time 15 s.

Photos 1-2 courtesy of Finland's Criminal Laboratory



1. ON /OFF
2. INTENSITY CONTROL
3. COLOUR SELECTOR
4. STATUS LIGHTS
5. COLOUR INDICATOR
6. TRIPOD SOCKET
7. MULTIMODE INDICATOR
8. HANDLE POSITIONING KNOB
9. DC CONNECTOR 12 VDC

Users for Obelux CR9 forensic light:

- Crime scene investigators
- Forensic laboratories
- Faculties of Medicine
- Departments of Pathology
- Hospitals

A newly developed, high intensity Obelux CR9 forensic light source use artif cial UV-lights with LED technology. CR9 forensic light product family emits light between 365 nm (UV) to 940 nm (infrared). CR9 Forensic Light (3-color type) emits the following colors and wavelengths: UV-LED 385 nm, white light, and violet 415 nm.

Ultraviolet light can be used in clinical forensic practice such as detecting body bruises. UV-light is also helpful in detecting old tattoos not seen with ambient light on post-mortem subjects. White light's color intensity is the most extensive and plane compared to other light sources on the market. White light is often used in footprint examination where smooth and uniform light output is needed. Violet light can be used to detect blood, semen, saliva and other bodily fluids.

CR9 Forensic light UV / White / Violet

- Includes three colors: UV, white and violet
- Ultraviolet light is used in clinical forensic practice, detecting body bruises and old tattoos
- White light's color intensity is the most extensive and plane compared to other light sources on the market
- Violet light is used in detecting blood, semen, saliva and urine
- Extremely low weight (less than 2kg) compared to other products in the market
- Spot light beam without hotspots

CR9 Forensic light standart kit includes:

- CR9 Forensic Light Unit I
- CR9 Forensic Light Unit II
- AC & Vehicle Charger
- Carrying case
- Yellow, Amer, Clear, Red Ggoggles
- Clear goggles
- Obelux lens cloth

AVAILABLE LED COLOURS

COLOUR	WAVELENGTHS
UV	365 / 385 nm
Violet	405 / 410 / 415 / 438 nm
Royal Blue	450 nm
Blue	470 nm
Cyan	500 nm
Green	530 nm
Yellow (amber)	590 nm
Red orange	615 nm
Red	630 / 654 nm
White	2700 / 3500 / 5500 K
Infrared	850 / 940 nm

LENS

All colours also available with ±3° ±6° ±25°and Oval ±6°x ±22,5° lens.

Maximum four different colours for one light unit.

Ultraviolet (UV) light

Ultraviolet (UV) light is electromagnetic radiation with a wavelength shorter than that of visible light. UV light is classif ed as non-ionizing radiation and it causes many substances to glow or f luoresce. The use of ultraviolet light allows us to see stains not otherwise seen. Ultraviolet lights are often used in clinical forensic practice. Especially during the past few years, more portable versions of these UV lights have been used in clinical practice with victims of violence.

When body f luid stains are on surfaces such as skin or fabric they may not be visible to the naked eye. In addition, lesions that are not normally seen in ordinary light can be detected with an ultraviolet light.

Forensic Light Source

The World's Most Powerful, Portable and Versatile Multi-LED, Full-Spectrum Forensic Light Source!

The OFK-8000 Multi-Lite™ Kit features a cordless, rugged flashlight body and eight Qwik-Connect™ interchangeable LED heads that provide illumination in UV-A, violet, blue, green, cyan, amber, red and white light. It's ideal for crime-scene investigation, gathering potential evidence and forensic laboratory work.

Enhances the Detection, Inspection and Photography of:

- ✓ Biological stains and latent fingerprints
- ✓ Blood and other bodily fluids
- ✓ Bruises/bite marks/pattern wounds
- ✓ Hair and fibers
- ✓ Grease, oil and other petroleum-based stains
- ✓ Questionable documents

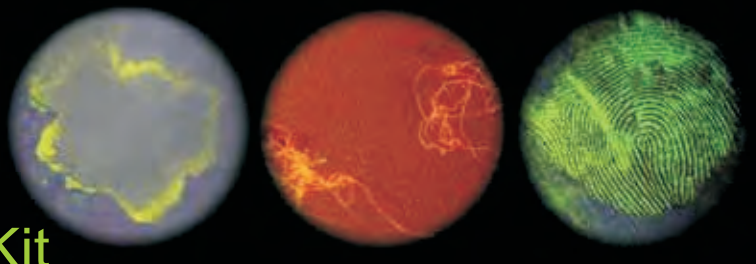
Key Features

- Cordless, rugged, corrosion-resistant aluminum flashlight body stands up to heavy use in the field or laboratory
- Eight Qwik-Connect interchangeable, single-wavelength LED lamp heads provide ultimate versatility
- Detachable diffusing filter provides uniform light, making it ideal for forensic photography
- Three snap-on contrast filters (yellow, orange and red) allow for multiple users of lamp without the need for spectacles
- Instant-on operation allows lamp to reach full intensity immediately
- Electronic Intensity Stabilizer ensures consistent performance. Beam strength will not weaken between charges!
- Powered by a rechargeable NiMH battery. Provides 90 minutes of continuous inspection between charges (smart AC and DC chargers included).
- Red/green battery strength indicator signals when a fresh charge is required

SPECTRONICS CORPORATION
ISO 9001:2008 CERTIFIED COMPANY

SPECTROLINE®

OPTIMAX Multi-Lite™ LED Forensic Inspection Kit



The OFK-8000 features a compact and lightweight flashlight body with a unique Qwik-Connect® coupler. Eight interchangeable LED lamp heads and three snap-on contrast filters are specially designed to give the forensic professional ultimate flexibility in the field or laboratory. This full-spectrum light source offers maximum versatility, while providing outstanding single-wavelength illumination to meet a variety of forensic inspection needs. The detachable diffusing filter provides uniform light for photography.

LED Lamp Head Chart

Part Number (Head Color)	LED Light Output	Dominant Wavelength or Color Temperature at 25°C	Bandwidth (nm)	Typical Output at 700 mA	Use These Spectacles and/or Contrast Filters	Application (Typical Inspection Samples)
OF-365U (Black)	UV	365nm	360-370	310 mW	UV-absorbing spectacles	Natural and UV fluorescent dyes and powders, bite marks, bruising, pattern wounds, rare document/ stamp/artwork examination
OF-410V (Violet)	Violet	410nm	400-410	400 mW	Yellow (as needed)	Untreated blood absorption (detection of blood against dark background)
OF-450B (Blue)	Blue	450nm	440-460	480 mW	Yellow or orange	Biological stains on white background, basic yellow, bone, blood, and
OF-500C (Cyan)	Cyan	500nm	490-510	100 lumens	Orange	latent fingerprints
OF-525G (Green)	Green	525nm	520-550	100 lumens	Orange	Enhance Ninhydrin-treated samples
OF-590A (Gold)	Amber	590nm	585-597	75 lumens	Red	sample contrast
OF-630R (Red)	Red	630nm	620-645	100 lumens	N/A	Hair, questionable documents
OF-300W (Silver)	White	6500 K	4,500-10,000 K	100 lumens	N/A	General field illumination and inspection

Lamp Specifications:

Style	Cordless flashlight body with eight interchangeable LED lamp heads
Length	9.0 inch (22.9 cm)
Weight (with battery)	15.3 oz (434 g)
Power requirement	3.6V, 2 AH NiMH internal battery stick (rechargeable)
Run time	90 minutes (continuous)
Charge time	5 hours

Diffusing Filter:

DF-700

Contrast Filters:

6.25 x 5.0 inch (15.9 x 12.7 cm)
FY-300 (Yellow)
FO-300 (Orange)
FR-300 (Red)

Spectacles:

UVS-30 (UV-absorbing, clear)
UVS-45 (yellow contrasting)
UVS-60 (orange contrasting)
UVS-70 (red contrasting)

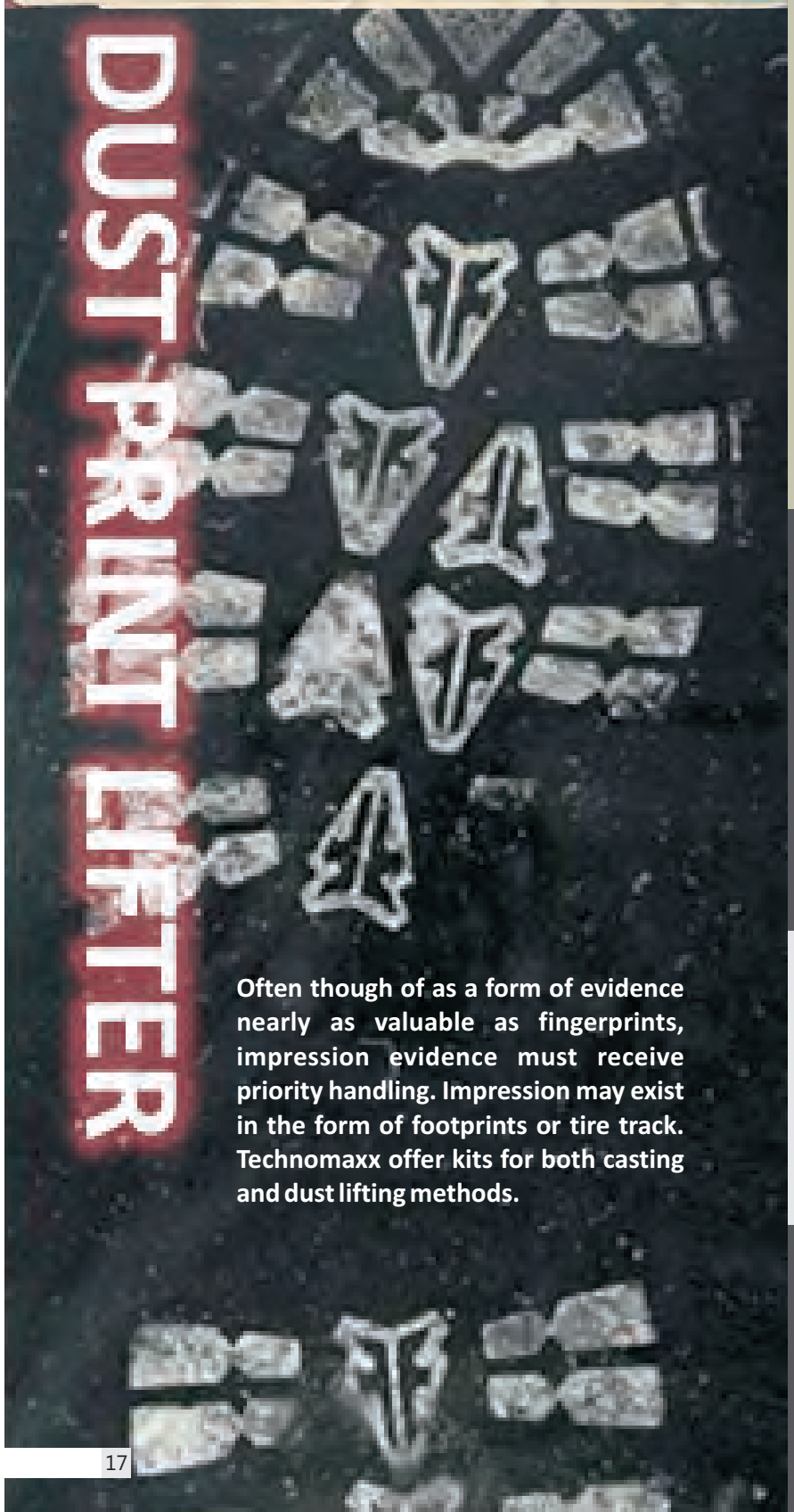
OFK-8000 OPTIMAX™ Multi-Lite ™ Kit

The Kit comes complete with a rugged aluminum flashlight body, eight interchangeable LED lamp heads, diffusing filter, three contrast filters, smart AC and DC chargers, four pairs of spectacles and a padded carrying case. AC charger available in 120V, 230V, 240V or 100V versions.

Also available: OFK-300 OPTIMAX™ Multi-Lite ™ Field Kit. Features cordless flashlight body, UV, blue and white light LED lamp heads, diffusing filter, UV-absorbing and orange-contrast spectacles, AC and DC chargers and padded carrying case.

Note: LED lamp heads and other kit components are each available separately. The OF-365U UV LED lamp head also comes with a cordless flashlight body, rechargeable battery stick and clear, UV-absorbing spectacles. All other LED lamp heads come with the head only.

Impression Evidence & Foot Print Investigation Kits



Often though of as a form of evidence nearly as valuable as fingerprints, impression evidence must receive priority handling. Impression may exist in the form of footprints or tire track. Technomaxx offer kits for both casting and dust lifting methods.

Foot & Tire Print Casting Kit

This kit contains all the supplies you'll need to cast footprints and tire prints as well as other impressions in the dirt, sand, mud and snow. This complete outfit is used for making exact reproductions of footprints and tire prints in mud, sand and dirt. Casting material is finely ground for fast-setting and exact detailed reproduction.

Item Description	Specifications
Foot Print Frame	Aluminum
Hardener	200 ml
Mixing Bowl	Flexible
Spatula	Steel
Mixing Spoon	Steel
Measurement Tape	Small
Evidence Tag	Pre Printed
Wire Gauge	4" x10"
Casting Material	Top Grade
Aerosol Sparer	Plastic
Water Can	Plastic
Disposable Pipettes	Plastic
Spray to Mark Evidence Area	One Bottle
Surface Brush	Normal
Molding Clay	Plasticine

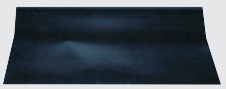
Electrostatic Dust Print Lifting Kit

The output voltage of this instrument can be continuously adjusted between 8KV and 30KV. The user can decide the voltage according to the thickness of the dust on the ground. Low voltage should be used when the dust on the ground is thick while high voltage should be used when the dust on the ground is thin. With some related experience accumulated after a period of application, the user can achieve the optimum lifting effect with the options provided by the instrument.

Contents of Kit :

Item Description

Rechargeable Electrostatic Unit
Ground Plate - Steel
Ground Plate - Plastic
Metalized Pickup Mat Roll 20 inch
Wood Handle Mat Roller
Static Discharge Cable
Carrying Case



Master Dust Print Investigation Kit

Often thought of as a form of evidence nearly as valuable as fingerprints, impression evidence must receive priority handling. Most of the times impression evidence exist in the form of footprints. The obvious place to look for footprint impressions is in the soil at or near the crime scene. This might ...clude dust prints or the impressions made from wet shoes on dry floors. A visual search is made prior to any attempts to locate and collect other forms of physical evidence. When outdoors, protect the area by erecting barriers and posting sentries. If footprint evidence is located and the weather is threatening, it may be necessary to erect a tent or similar shelter in order to protect the evidence.

Mikrosil Putty

Mikrosil™ Casting Material The Mikrosil™ casting material kit consists of two easy-to-use tubes, mixing pad and wooden spatula. The large tube contains the putty material and the smaller tube contains the catalyst. Mikrosil™ is available in brown, gray, black and white. Brown and gray are preferred by many tool mark examiners while white and black can be used to lift dusted latent fingerprints from rough or textured surfaces.

This is a complete outfit for making exact reproductions of footprints on, mud, sand, dirt and dust. It is excellent for field investigations. Casting material is finely ground for fast-setting and exact detailed reproduction. The kit is complete with application procedures and instructions.

Casting Process

Materials and supplies for casting footprint impressions at the crime scene is for exact reproduction of impression evidence. Resulting casts are rock-hard and require no reinforcement. Use this kit for recovery of impressions found in mud, sand and soil.

Electrostatic Process

One of the most overlooked forms of physical evidence at a crime scene is impression evidence, specifically dust print impressions. Many indoor crime scenes contain varying amounts of dust on different surfaces. That's where the Electrostatic Process of Lifting Foot Print comes in.

MASTER DUST PRINT INVESTIGATION KIT :

Foot Print Search Light
Electrostatic Dust Mark Lifting Material
Support Material

Rechargeable Foot Print Search Light Unit	01 no
Electrostatic Voltage Control Rechargeable Unit	01 no
Static Discharge Cable	01 no
Film Roll for Lifting Dust Mark 20” wide	02 nos
Ground Plane, Steel 4”x6”	01 no
Ground Plane Insulated Sheet 5”x7”	01 no
Heavy Duty Rubber Gloves	02 nos
Plastic Handle Scissor	01 no
Wooden Handle Roller	01 no
High Resolution Digital Still Camera	01 no
Photographic Evidence Folding Scale 2Mtr	01 no
Pack of Rigid Photo Adhesive Scales	01 no
Evidence Storage Box	20 no
Foot Print Residue Lifters 6” x 15” (Black & White)	10 Each
Gel Lifters 6” x 15” (Black & White)	02 each
Evidences Labels	24 no

Forensic Kits -
Semen Detection Kit

Semen Detection Kit

The frequency of sexual crime is increasing alarmingly and the field expert is compelled to gather and preserve highly fragile, unstable physical evidence. The following products are designed to aid in evidence identification and collection.

This is a complete field and lab kit that enables the investigator to perform contact testing and verification of suspected seminal stains. This test is considered to be the most conclusive test for the presence of semen. The content of this enzyme is from 20 to 400 times greater in human semen than in any other fluid. This fact makes it unlikely that another material would test positive and give false results

Item Description	Specifications	Quantity
Pipettes 3ml bulb	Disposable	12
Contact filter papers	1" X 2" (Pack of 100)	05
A P Test	Spot Cards	30
PS 30 Test	Spot Strips	10
Bottle of Distilled water	100 ml	01
Glass vials with cap	5 ml	10
Cotton	Gauze Roll Small	05
Cotton	Balls Packet	02
Aerosol Sprayer	Plastic	02
Glass Slide	Box	01
VDRL slide	Normal	06
Scissor	Steel	01
Forceps	Steel	01
Aerohead Needles	Steel	02
Watchglass	Size 3"	06
Spatula	Steel	01
Pricking Needles	(Pack of 10)	02
Portable UV Lamp	6 Volt	01
Hand Gloves	Cotton	02
Hand Gloves	Latex	06
Paper Envelopes	Small	20
Evidence Identification Labels	Crime Evidence	50

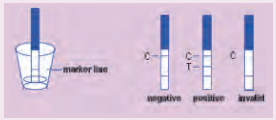
All Items In A Professional Carrying Case

Acid Phosphatase Test

A 2-5 drop aliquot of deionized water was placed on a suspect area of a garment, and an AP test strip was pressed against it. A color change to bright purple within 15 s was a POSITIVE test. Alternatively, a cotton-tipped swab was placed against the wetted area of the garment, and then the garment was pressed gently around the swab in order to saturate the swab with solution. This was done in several places on the garment. Then, the swab was pressed against an AP test strip. This procedure yielded an easily visualized, high-contrast spot. It also avoided leaving any stain on the garment.

Prostate Specific Antigen Test

A 15-mL aliquot of water was placed in a coffee cup. The suspect area (i.e. crotch) of a pair of cotton underwear was extracted in the cup by repeatedly allowing water to soak in, then pressing it out. Finally, the garment was wrung out into the cup. A PSA test strip then was placed into the cup. It was necessary to tilt the cup on edge to immerse the strip. Care was taken not to immerse the strip above the marker line. After 10 minutes, the strip was removed and laid on a clean, dry surface. The strip was read after an additional 10 minutes. Resolution continued to improve for 30 minutes after the strip was removed from the coffee cup, but tended to decrease after that. A POSITIVE test was indicated by two lines as shown in Fig. 10. A strongly positive test was clearly visible within two minutes, while a weakly positive test took 20 minutes (after immersion) to become evident.



Prostate Specific Antigen Test

Absorptive pads were tested by placing 25 mL of water into the coffee cup (for a full pad) or 10 mL for a mini-pad, and repeatedly extracting the pad manually. Then, the pad was wrung out into the cup and discarded. The PSA test was carried out as usual.

Forensic Kits -

Blood Detection Kit

Blood Detection Kit

All stains suspected of being blood should be chemically checked in the field, especially when their nature is doubtful. Field test of dried stains at the crime scene are often essential in locating and making preliminary presumptive of blood.

This kit contains all the essential equipment for blood testing in any field investigation situation. It has the advantage that it contains all conventional and modern methods material. All the necessary support equipment is included. The kit and accessory equipment are also suitable for laboratory use. Through the use of this kit, the field investigator can prove the presence or absence of blood. And also

Item Description	Specifications	Quantity
Pipettes 3ml bulb	Disposable	12
Contact filter papers	1" X 2" (Pack of 100)	05
Whatman filter paper no: 1	Size 6" disc	01
Blood Stain Detection Tablets	Normal Set	15
Blood Stain Detection Tablets	Set (DNA Safe)	05
Human and Non Human	Determination Strips	10
Bottle of Distilled water	100 ml	05
Blood Collection	Tubes	10
Cotton	Gauze Roll Small	05
Cotton	Balls Packet	02
Aerosol Sprayer	Plastic	02
Glass Slide	Box	01
VDRL slide	Normal	06
Scissor	Steel	01
Forceps	Steel	01
Aerohead Needles	Steel	02
Watchglass	Size 3"	06
Spatula	Steel	01
Pricking Needles	(Pack of 10)	02
Hand Gloves	Cotton	02
Hand Gloves	Latex	06
Paper Envelopes	Small	20
Evidence Identification Labels	Crime Evidence	50

All Items In A Professional Carrying Case

BLUESTAR FORENSIC

BLUESTAR FORENSIC® is a new reagent that luminesces bloodstains that have been washed, wiped off, altered, diluted or that are otherwise invisible to the naked eye.

- Most effective blood revealer on the market.
- More effective than classic luminol.
- Extremely sensitive. Detects bloodstains down to 1:10,000 dilutions.
- Stronger luminescence. Does not require total darkness to be visible.
- Does not alter DNA nor affect ABO typing
- Works equally well on fresh or older, altered, or diluted stains.
- Easy to use. Fast dissolving tablets. Target area can be sprayed over and over again with same resulting luminosity.
- Safe, non-toxic. Easily recycled. No residues left after drying.

Before & After Treatment With
Bluestar Forensic Latent Blood Stain Reagent

Bluestar® Forensic Tablets

Use this more cost-effective form of Bluestar® for training purposes only. This version of Bluestar® will react the same as the regular version. However, it will affect DNA. This product offers an economical way to train users without depleting the more costly fully active Bluestar® formula

Bluestar® Forensic Tablets (DNA Safe)

Choose between four pairs or eight pairs of individually sealed tablets. Each packet contains one reagent tablet and one catalyst tablet. Dissolve both tablets in distilled water and spray with a fine mist atomizer. Each pair will produce 125ml (4 oz) of solution. Eight pairs will produce l liter (32 oz).

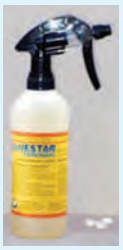
Bluestar® Forensic Magnum

Bluestar® Forensic Magnum is three times more powerful than the standard version. This formulation is designed for use in critical cases where minute traces of blood are sought. Even with its increased sensitivity and greater luminosity, the formula does not destroy DNA. Contains 125 ml (4 oz) of chemiluminescent solution, and one foil pack containing 3 tablets of oxidizer .This kit is ideal for use in crime scene investigations seeking to ascertain the presence of blood. The ready-to-use components consist of a 500ml (16 oz) hermetically-sealed bottle of chemiluminescent reagent, a fine mist atomizer, 3 catalyst tablets, and a user's manual.

THE MOST EFFECTIVE TOOL FOR REVEALING INVISIBLE BLOODSTAIN ON A CRIME SCENE OR ON EVIDENCE

Bluestar® Forensic Kit

The kit is ideal for use in crime scene investigations seeking to ascertain the presence of blood. The ready-to-use components consist of a 500 ml(16 oz) hermetically sealed bottle of chemilluminescent reagent, a fine mist atomizer, 3 catalyst tablets and a user's manual.



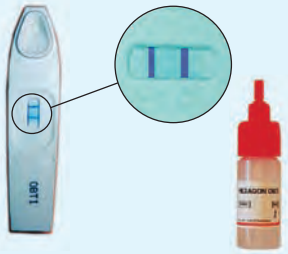
Bluestar® Forensic Mini Kit

The mini kit is ideal for use in quick searches and small areas. It is ready to use with 2 125ml (4 oz) bottles of distilled water complete with vaporizer tops, and two pairs of Bluestar® Forensic tablets.

Hexagon OBTI

Immunochromatographic test for confirming the presence of human blood traces.

Screen for presence of human blood within 2 to 3 minutes. A two-part test consisting of a liquid-filled collection tube and a test strip denies or confirms the presence of human blood by a display of one or two blue lines.



Hexagon OBTI is the perfect complement to BLUESTAR® Forensic, but can also be used independently.

Advantages over classic luminol :

- ■Stronger luminescence
- ■Longer lasting reaction
- ■Higher sensitivity
- ■Total darkness not required
- ■Photos shot with ordinary camera
- ■Fully soluble
- ■Stable over time
- ■Easy to use
- ■Non-toxic

EXTREME SENSITIVITY

BLUESTAR Forensic is currently the most sensitive presumptive field test for blood. Invisible stains react immediately BLUESTAR Forensic, provoking an intense blue color luminescence (430 nm wave-length) visible to the naked eye in semi-darkness. Its 1: 100.000 sensitivity is such that it will detect blood in quantity much smaller than the minimum required to perform DNA typing. Only minute quantities of blood are needed for the reaction to occur. The luminescence that occur upon applying BLUESTAR® Forensic can be sprayed several times on the same area, making observation and picture taking easier. Evidential photographs can be taken with an ordinary camera, therefore eliminating the need for sophisticated photographic equipment.

Explosive Detection

Key product features of IDenta's new explosive detectors include:

1. The methodology provides a very safe testing method that will pose no danger at all to the user.
2. The detectors are able to detect the full range of the well-known types of military, commercial and the homemade explosives including:

TNT/PETN, RDX/NITRATE
UREA NITRATE
AMMONIUM NITRATE
TATP/HMTD
CHLORATE/BROMATE

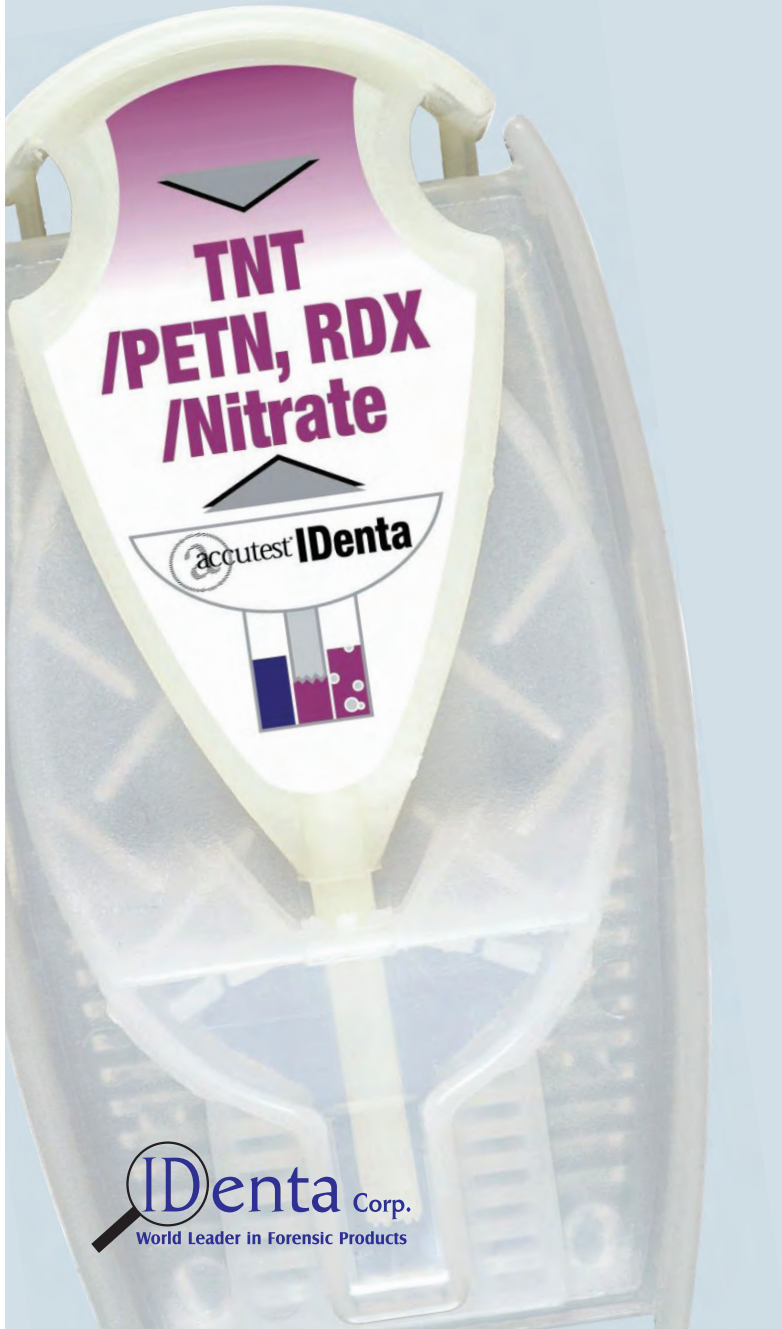
3. Identa's new TATP/HMTD detector has consistently tested showing No False-Positives. The only novel reliable and stable kit for TATP on the market.
4. The detectors have at least two years period of chemical stability.
5. Durable, easy to use, self-contained plastic packaging will enable the products to be used in a wide-variety of field operations including in the field military operations as well as civilian applications.
6. The products are also expected to be very competitively priced.
7. High sensitivity to detect small amount.
8. The only kit that detects Urea Nitrate and Ammonium Nitrate

IDenta

Alert Explosive Identifier

Professional Explosive Identification Kits

Accurate• Easy• Quick• Cost Effective

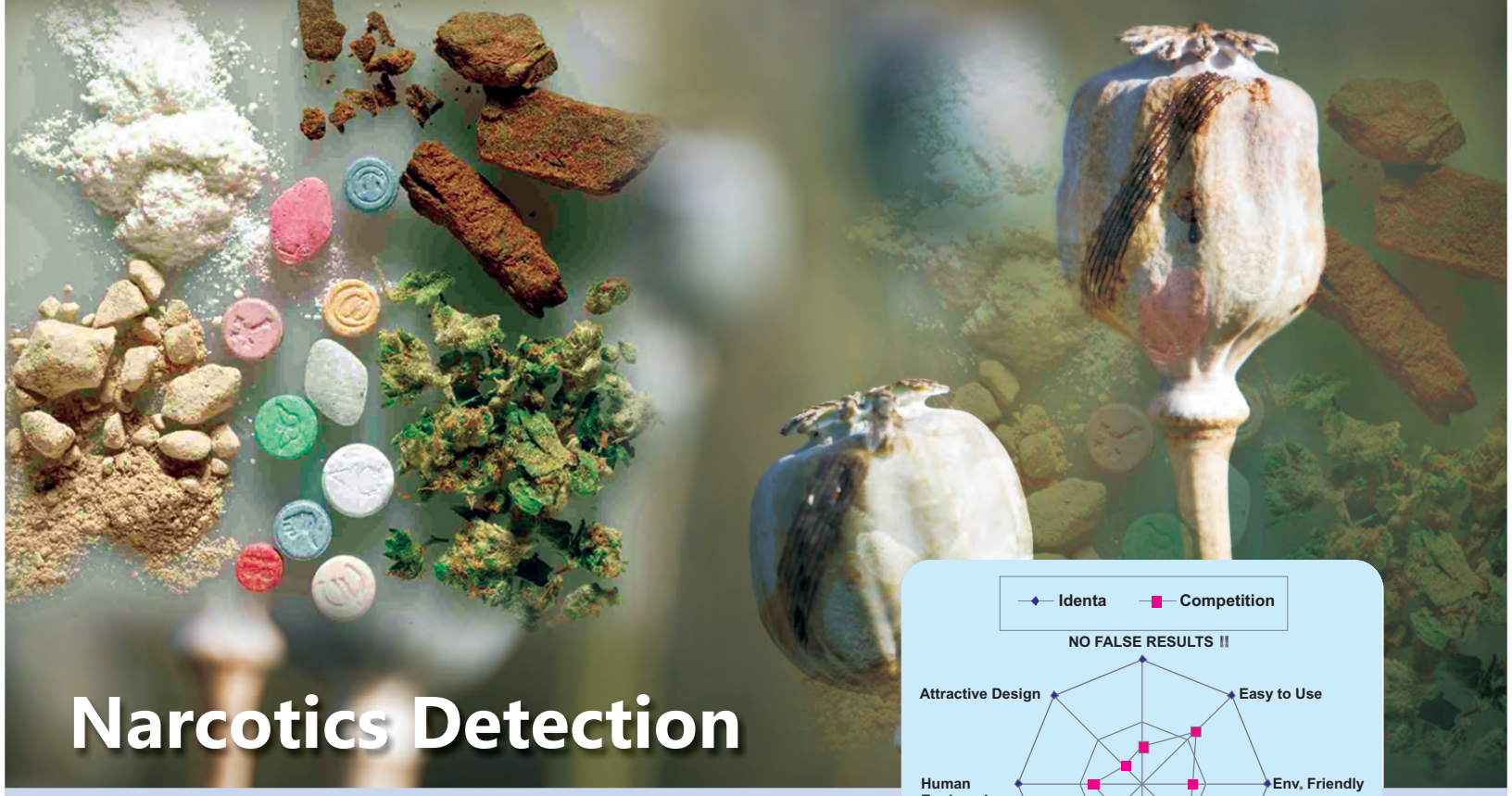


The most accurate, easy-to-use explosive identification kit on the professional market.

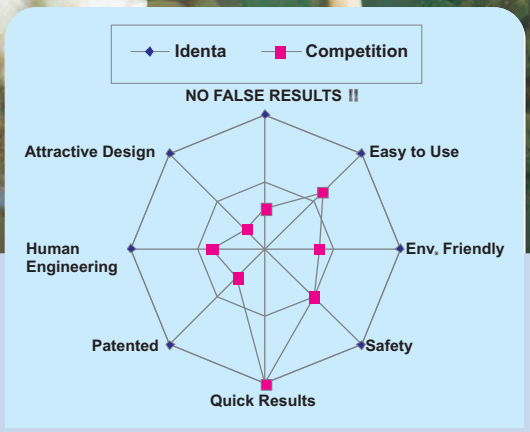
IDenta Alert allows you to accurately identify suspected illegal substances, safe, quickly and easily. IDenta Alert series is the ideal tool for the law enforcement community. Using advanced, chemical technology, with fast and accurate results, IDenta Alert can help to detect explosives.

- TNT/PETN, RDX/NITRATE
- UREA NITRATE
- AMMONIUM NITRATE
- TATP
- CHLORATE

IDenta Corp.
World Leader in Forensic Products



Narcotics Detection



■ Drug Detector Field Kits (DDFK)

Identa has developed a new and unique drug detector field test kit (DDFK) a chemical device, for identification of the different kinds of illicit drugs on the field.

Those kits give a very fair answer for an acute problem faced by the different legal enforcement agencies around the world, to identify immediate on the field the suspected substance or pill.
Although the gravity of the drug problem is recognized around the world, there is currently no simple method to obtain a definitive indication of the presence of a drug in a given area.
The current used drug detector field kits by the different law enforcement agencies are only presuming of the existing of illicit drug, have a lot of false positives, and a laboratory test is needed to accomplish the process.

This kind of test is very expensive, a long time process and needs to keep the person with the suspected substance in custody. The laboratory test usually takes a very long time, days even weeks and sometimes the result of the laboratory test is negative.
Identa's products are used with a great success by several different law enforcement agencies around the world.
The new detector is accurate (on a laboratory level) allows to identify suspected illegal substances on the field, quickly, easily to use, working on trace amount of suspected substance and a cheap device.

Identa's major features:

- No false positives
- Cost effective
- Results in seconds-no downtime at laboratories
- High sensitivity to detect trace amounts
- Durable plastic design
- Easy and safe to use
- Environmentally safe
- User friendly

IDenta's new Narcotic detectors include

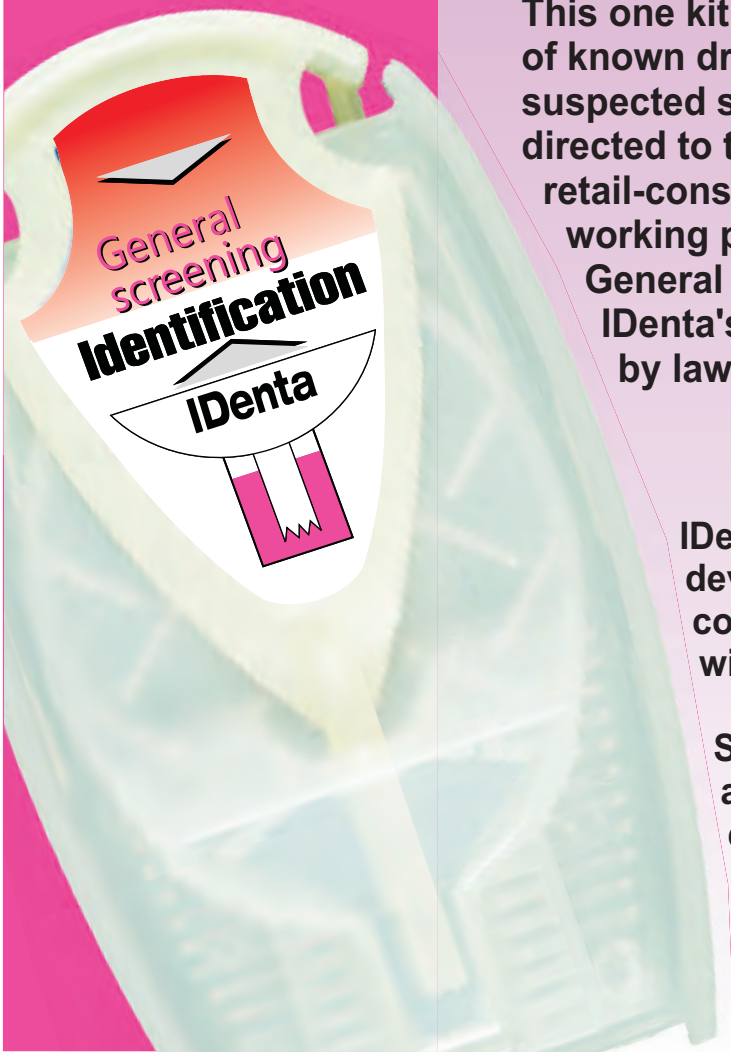
Test for: -

1. Heroin
2. Methamphetamine / Amphetamine
3. Marijuana / Hashish
4. Ecstasy (MDMA)
5. Cocaine / Crack
6. LSD
7. GHB
8. Ketamine
9. Flunitrazepam / Benzodiazepines
10. Ephedrine
11. Barbiturates

The New Drug Test Detector (General Screening Test) **Represent the most significant breakthrough in the industry to date.**
This one detector will give a positive response for the following 19 types of known drugs :
Heroin, Cocaine/Crack, Methamphetamine, Amphetamine, MDMA, Ephedrine, LSD, Methadone, Ketamine, PCP, Pentazocine, Propoxyphene, PMA, Oxycodone, AMT, DMT, Mescaline, Pethidine.

IDenta Drugs

GENERAL SCREENING



The most accurate consumer drug detector on the market today.

IDenta General Screening Drug Testing Kit allows you to accurately identify suspected illegal substances, quickly and easily, and designed specifically for civilian use. This one kit will give you a positive response for 19 types of known drugs and the most important answer, if the suspected substance is an illicit drug or not, especially directed to the law-enforcement agencies, retail-consumer market: worried parents, schools and working place.

General Screening kit meets the strict standards of IDenta's professional drug identification kits, used by law enforcement agencies worldwide.

IDenta has just made things easier

IDenta's confirm applicator is a small, all–in–one device. Just place the suspected substance on confirm's sampler tip, and identify the substance within seconds.

Simple to use, safe, reliable, works on trace amounts, accurate, cost effective, environmentally green, unique kit design.

A Field Testing Kit For Bullet Hole Identification

The identification of bullet holes and of marks produced by projectiles may be very important in the investigation of criminal cases involving the use of firearms. Such bullet-holes are usually characterized by the presence of metals (mainly lead and copper), originat in margins of these from the bullet's outer surfacehole alone can oftens, in the holes. The morphology of the lead to erroneous results.

Objective

The identification of bullet-holes on varioussurfaces. Lead and copper are the main components of bullet cores and jackets.
A chemical method can be applied for the detection of metals deposited by the bullet at the margin of the suspected bullet-hole.

BTK (**B**ullet-hole **T**esting **K**it) – a portable laboratory for the rapid identification of bullet holes.

The BTK, with its sensitive, simple, rapid, precise and reliable operation, revolutionizes the field task of scene of crime units in the identification of bullet holes.

BTK enables simple, rapid and reliable identification of suspected bullet holes in the field.

Contents of Kit

- Instructions for use
- Forty crushable ampoules (10 sets of 4) protected by plastic mini tubes, filled with liquid reagents for the identification of bullet-holes
- Test papers
- Plastic bags for packing the positive test papers
- Ruler for photography and a permanent pen
- Technician report forms

Advantages

- **Identification**: the BTK is capable of identifying bullet-holes caused by many types of bullets, namely lead, full metal jacket (FMJ), total metal jacket (TMJ) bullets, etc.
- **Direction**: if the colored imaging of the hole is circular or elliptical, it is often possible to assess the direction from which the bullet was fired.
- **Caliber**: The diameter of the projectile can be estimated from the diameter of the lead and the copper reactions color rings.

The procedure does not preclude further laboratory analysis for shooting distance estimation, if required. It should be noted, however, that if a sample for primer discharge residue (PDR) particles from the hole margins is to be analyzed – such a sample should be collected prior to the use of the BTK, and it won't interfere with the BTK results.

- **Economcal:** Each package contains 10 sets of kits, enabling one to examine scores of

Unequivocal Results

- There are no other known substances that react in the same colors.
- Test results, in case of positive identification, are characterized by the appearance of colored rings clearly visible on the white background of the test paper.
- The color produced reflects the shape of the hole while the area further away remains uncolored. It is therefore unnecessary to sample blanks.
- It is possible to identify bullet holes on many types of targets and the identification is not biased by personal judgment.

Simple Use, Rapid Results

- The test takes 3-4 minutes from the time of sampling until final results are obtained, enabling quick screening of large numbers of suspected bullet-holes.
- Several bullet-holes can be examined by one set of test tubes.
- The kit has been designed for simplicity of operation, and can be used at the scene of crime by any technician or non-scientific police officer with some basic training.
- The BTK kit is operated very simply and includes a delivery device in each tube for efficient use.

Safety

- The BTK is safe for the operator, as there is no direct contact with the chemicals used in the test.
- All of the test reagents are contained within glass ampoules in specially designed protective plastic tubes.
- The test is performed by applying a few drops of reagents on Benchkote ° paper (plastic-backed filter paper).

Compactness

The compactness, portability and self-sufficiency of the kit assures convenient transport and can be employed anywhere under a wide range of conditions.

Weight – 1030 gr. (41.2 oz.) width - 266 mm (10.4")
Length - 336 mm (13.1") height – 85 mm (3.33")

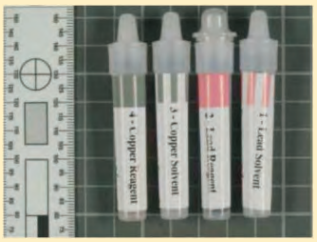
Shelf Life

The reagents in the kit form are stable for a long period of time **(**guaranteed for three years **).**

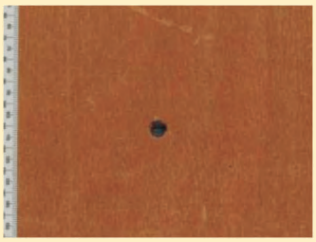
Proven Experience:

BTK – has been successfully used by the various police departments worldwide.

Test Procedure



4 plastic tubes - The solvents and reagents for lead and copper are sealed in small disposable plastic tubes.

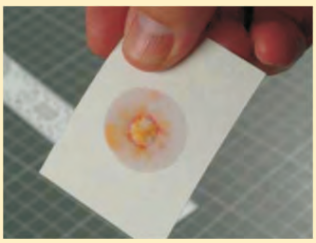


A bullet hole in plywood

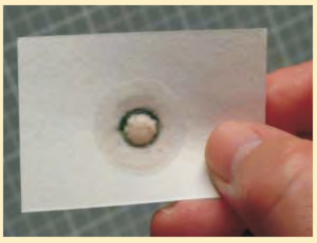
The test paper is wetted with the solvent for lead.

The test paper is then firmly pressed against the hole for about a minute.

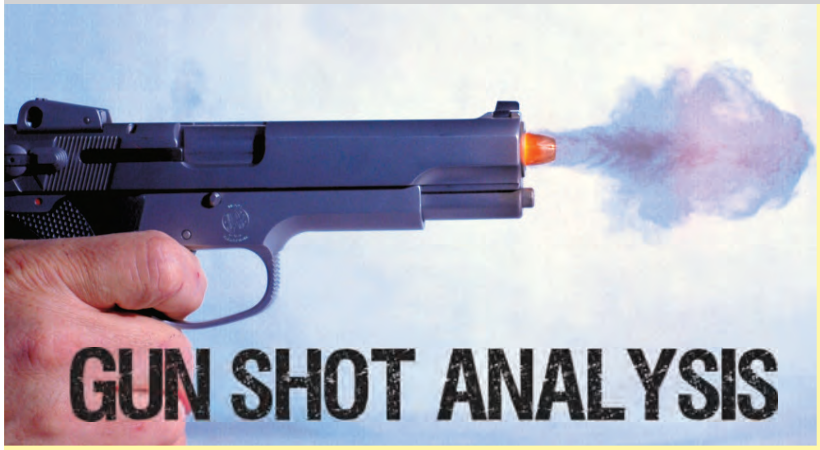
The reagent for lead is applied to the test paper



A magenta colored ring at the hole's margins is indicative to bullet-holes.



Another test paper is now being wet with the solvent for copper. The test paper is then firmly pressed against the hole for about a minute. Then the reagent for copper is applied. A green-black colored ring at the hole's margin is indicative of bullet-holes.



Presumptive, on the spot testing at crime scenes for trace amounts of residues of nitrates on a suspected shooter's hands. Trace detection can give valuable information as to whether or not an individual has recently fired a weapon.

Gun Powder Particle Test Kit

This is a fast, reliable field test for detection of trace nitrates found in gunpowder. When a weapon is fired, gunpowder is blown back in the direction of the shooter and trace amounts of these residues are deposited on the shooter's firing hand. Developed in a simple-to-use pouch format, it can be deployed without any specialized training or equipment and results appear in seconds. Complete, easy-to-use.

Contents of kit :
10 - Crushable Ampolues
10 - Gunpowder Particle Collection Lifters
01 - Straight Handle Magnifier

Evidence Packing and Collection Kit

In order to preserve physical evidence in its original state, the crime scene must be protected and preserved as soon as possible. It is the responsibility of the first officer arriving on the scene of a crime to take steps to preserve and protect the area to the greatest extent possible.

This kit is excellent kit for crime scene search officers because the contents permit preliminary search with ultraviolet light for locating evidence such as fibers and stains. The kit includes all the necessary gears for collecting, marking and preserving all types of physical evidence. Instructions and procedures booklet included.

Contents of Kit :

Qty.	Item Description
01	05 Mtr. Tape Measure
01	Flashlight
02	Big - Rolls of Evidence Tape
02	Small - Rolls of Evidence Tape
20	Evidence Labels
20	Evidence Tags with Ties
20	Chain of Possession Labels
20	Assorted Zip-Top Bags, 4" x 6"
01	Portable Ultraviolet Light with Batteries
20	Assorted Evidence Collection Lifters
02	Tweezers
01	Pair of Scissors
01	Scriber
01	Swiss Knife 21 Function
01	Marker, Black & White
04	Liquid Sampling Pipettes
01	3" Magnifying Glass
01	Probe with Paint Chip Cutter
03	Sticks of White Chalk
12	Collection Tubes with EDTA
02	Disposable Syringes
03	Plastic Jars with Caps
03	Plastic Containers with Caps
02	Disposable Latex Glove Pairs
01	Stainless Steel Spatula
01	Disposable Scalpel
01	Steel Measuring Tape
01	Inkless Round Fingerprint Pad with elimination slips
01	Inner Storage Case
01	Molded / Aluminum Carrying Case with Metal Frame

Arson Investigation

Conveniently packaged in a heavy-duty metal box, this complete tool kit provides essential support for arson investigation crime scenes. Power and/or manual drilling, cutting and chiseling tools allow for the extrication of even the most difficult to obtain evidence. Protective gloves and disposable clothing are also included.

Arson Investigation Kit

Heavy-Duty Sledge - Mallet	- 01 No
Hammerhead Hatchet	- 01 No
Collapsible - Folding Steel Shovel	- 01 No
Heavy-Duty Rubber Gloves, Pair	- 01 No
Pair of Safety Goggles	- 01 No
Disposable Jumpsuits	- 01 No
5" Wire Cutter Pliers	- 01 No
8" Scraper/Putty Knife	- 01 No
11" Screwdriver	- 01 No
7" Screwdriver	- 01 No
8" Phillips Screwdriver	- 01 No
Claw Hammer	- 01 No
Small All-Purpose Hack Saw	- 01 No
10mm Electric Drill	- 01 No
Set of Assorted Drill Bits	- 01 No
Heavy-Duty Masonry Chisel	- 01 No
Wood Chisel	- 01 No
6" Regular Pliers	- 01 No
Blade Trowel	- 01 No
Metal, Tool-Box Type Carrying Case	**- 01 No**

Customisation

To suit the requirement of the end user, we can customise the case and its contents.

General Investigation Kit

■ General Crime Scene Kit

Contents of Kit :

Item Description	Quantity
Spray Marking Paint	1 No
Barrier & Warning Tape	1 No
Digital Distance Measuring Device	1 No
Laser Light Pen	1 No
Compass	1 No
UV Light	1 No
Elimination Kit (Pad & Slips)	1 No
Folding Scale	1 No
Rigid Photo Scales (White)	1 No
Rigid Photo Scales (Grey)	1 No
Large LED Torch	1 No
Pocket Knife	1 No
Swiss Knife 21 Functions	1 No
Magnifier (4”mm dia.)	1 No
Vernier Gauge (Digital)	1 No
Ratchet Screwdriver set with assorted heads	1 No
Junior Hacksaw	1 No
Ridge counter	1 No
Scissors	1 No
Glass Cutter	1 No
Metal Mirror	1 No
Magnet (Pen Type)	1 No
Set of Forceps	1 No
Nail File,	1 No
Scalpel with Blades	1 No
Disposable Scalpels	3 No
Rubber Gloves	2 No
Disposal Gloves	10 Nos
Pack of Assorted Evidence Labels	1 No
Molded Plastic Evidence Containers (small)	6 Nos
Set of Evidence Bags	1 No
Fire Tins (small)	2 Nos
Adhesive Sheets	10 Nos
Crayon- Blue & Red	1 No
Set of Permanent Markers Pens	1 No
Soap Towel	1 No
Dust Mask, Shoe Cover & Head Covers (5 Each)	1 No
Electric Test Master Screwdriver	1 No
Steel Measuring Tape	1 No
Plier	1 No
Wire Cutter	1 No

Crime Scene Protection Kit

General Crime Scene Kit

Contents of Kit :

Item Description		Quantity
Crime Scene Protection Barrier Post (Set of 4)		01
Crime Scene Barrier Tape - 500 Mtr		01
Light Baton		01
Flasher		04
Set of Photo Evidence Numbers	(0 to 9 & A to Z)	01
Set of Evidence Markers		01
Set of Photo Direction Indicators		01
Set of Evidence Marking Flags		01
Body Suit		02
Face Mask		10
Shoe Cover		10
Head Cover		10
Rubber Gloves		02
Latex Gloves		10
Cotton Gloves		02
Body Sheet / Bag		02
Swiss Knife (21 Functions)		01
Hand Magnifier		01
Flex Cuff Ties (Assorted Pack)		01
Deodorizer		01
Folding Ruler		01
Scissor		01
Tweezers		01
Pliers		01
Ratchet Screwdriver with 6 Bits		01
CARRYING CASE		01

Customisation

To suit the requirement of the end user, we can customise the case and its contents.

Radiation Detector

- Detects Gamma & X-ray radiation: 20 keV to 2+ MeV
- Detection Range: 100 mR/hr to 5,000 R/hr
- Sensitivity: 100 mR/hr to 50 R/hr indicated in 10 ranges
- Proportional Increasing Chirp Rate: 50 R/hr to 5,000 R/hr
- Indication: Repeating groups of rapid countable chirps
- Operational indicator: faint "ticking" = operating OK.
- Alarm loudness: ~ 61 dBA (speaking volume)
- Durability: Functional after 6' drop or submersion to 6'
- Battery: Operational Life Expectancy @ room temp:
  - Non-alarming (normal operation) - 10 to 15 years
  - Alarming continuously at single chirp level - 3 years
  - Alarming continuously at highest alarm level - 3 months
- Detector: Patented CdS photo resistor coupled to a rare earth phosphor scintillator
- Housing: hermetically sealed, radiation transparent, abrasion resistant ABS plastic
- Accuracy: Within +/- 1 chirp
- Response Time: Dose rate dependent:
  - ~3 - 4 min. @100mr/hr
  - seconds @ R/hr ranges
- Accumulated dose chart on back
- EMP immunity: Meets MIL-STD-461D, RS105
- Over range survivability: Functional after 5K R/hr. for 2hr.
- Temperature Range: -20 C to +50 C
- Physical: 1.75"x1.25"x .75"H (LxWxH), Wt <1.0 oz.

Radiation Detector is intended as an ever present 24/7 early warning device. It is also useful in determining the relative effectiveness of shelter. Its calibration and readout are clearly approximate. If one needs precise measurements for the micro managing of radiation exposure, or an instant response to very low radiation levels, other types of instruments should be chosen to augment the Radiation Detector capabilities. Even though the unit does not give highly precise measurements, a rough footprint of a radiological event could be obtained from first responders carrying Radiation Detector. Effective distributed detection could be achieved by equipping first-responders, postal carriers and other civil servants with the device.

Life Locator

Search and Capture Five escaped convicts were captured via helicopter search. There has been over 21 captures where suspects fled into woods and hid. Some captures were after dog teams failed .

Search and Rescue Two lives were saved via helicopter searches. The Smoky Mountain park rangers average seven rescue per week year round and three of them are chase downs (hypothermia makes a person paranoid).

Grave Site Locations A Life Locator was used in to locate a serial killer's grave sites of two teenagers who had been buried for about two weeks and a 52 year old man who had been buried for over one month : the decaying bodies temperature rises to 40°C.

Hot Spots and Bodies in Room Pile Search Simply stand in the door and scan the room. The Life Locator penetrates smoke and the dark.

Game Warden Use A shot in the night is heard. The Warden can use the Life Locator to locate the hidden suspect, the animal he shot and the gun used (the gun barrel will retain heat for several minutes).

High Speed Car Chase In a high-speed chase the suspects park along a street or in a parking lot with many other cars. An officer with a Life Locator can drive by and quickly scan all parked cars to locate the ones with the hot tires or engine.

Hidden Fires Hidden fires in walls and above ceilings can be quickly located.

Under Water Searches From 50 meters away the Life Locator can detect and track a diver 5 meters under water.

Earthquake Rubble Search Heat from buried victims rises and they can be located.

Life Locator is an extremely accurate and sophisticated piece of equipment. It detects even the slightest changes in thermal signatures. The Life Locator detects humans and other types of heat sources, day or night.

Its red laser beam indicates the exact position of the detected area.

Specifications		
Display	:	LED Display
Audio Output	:	Supplied with earphone
Sensitivity	:	0.1°C
Operating temperatures	:	From -15°C to 100°C (from 5°F to 212°F)
Batteries	:	Batteries Life - 400 hrs
Current draw	:	8 mA
Laser Class	:	Class III a laser < 5 m W
Detector Type	:	Electronic Lithium Tantalum Sensor
Weight	:	Less than 200 Gm (without batteries)
Size	:	16 x 4 x 4 cm
Case	:	Molded Case
Range	:	Maximum range typically averages several hundreds meters, 100 m in mature woods. Range varies according to weather and terrain conditions.
Accessories	:	Belt pouch and earphones supplied with each Life Locator.

Personal Protection
Labels, Seals and Rulers

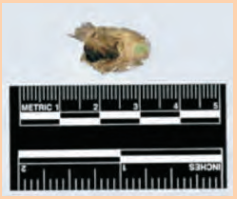
Personal Protection

This complete Personal Protection Kit is packaged in a clear polyethylene bag and can be stored in a one case. The kit contains all necessary components to insure officer protection in one convenient package.

Kit Contents

- Coverall w/hood
- Pair of Anti-Skid Shoe/Boot Covers
- Pair of Latex Gloves
- UV Protective Safety Goggles
- Dust Mask
- Biohazard Disposal Bag
- Anti-Microbial Wipe
- Exposure Incident Form
- Kit Instruction Sheet

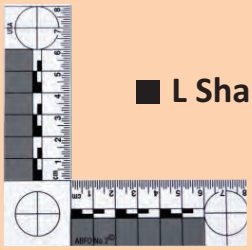
Adhesive Rulers



These 2" (50 mm long) scales are available in 3 different, non-glare colors and are primarily used on vertical surfaces such as walls, cabinets, car fenders, windows, etc., for photographing bullet holes, blood spatter, fingerprints, etc.
Simply peel off the back and affix the scale next to the item to be photographed. The adhesive used on these scales is non permanent and can be easily removed from any surface without damage to the surface.

Available in:
White with Black Print, Gray with Black Print or Black with White Print

L Shaped Photographic Scale

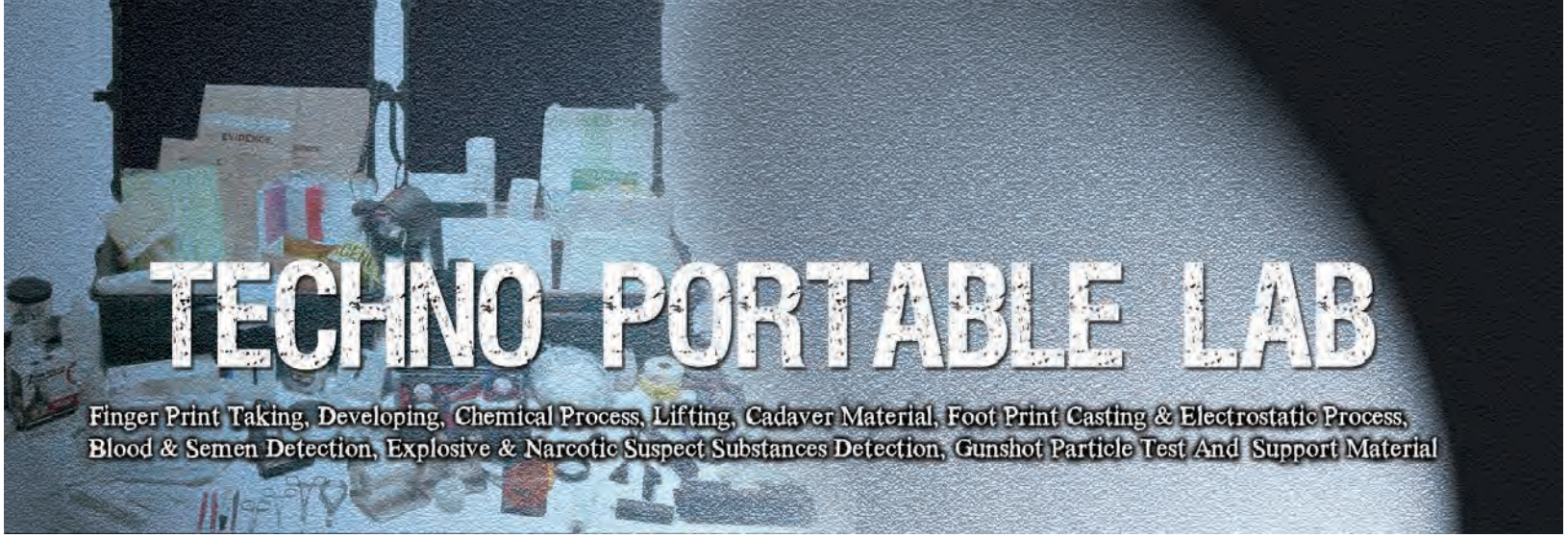


Roll Ruler

This tape can be applied to any surface (glass, metal, paper, plastic and wood) and can be easily removed without damaging the surface. These photo evidence tapes measure the size of the object being photographed for comparisons of the object size and the distance between surrounding objects. Each roll is printed in 12" (30 cm) increments. Rule tape is printed black on white coated tape stock and is available in inches, centimeters, or both.

Folding Ruler

Vinyl Ruler


TECHNO PORTABLE LAB
Finger Print Taking, Developing, Chemical Process, Lifting, Cadaver Material, Foot Print Casting & Electrostatic Process,
Blood & Semen Detection, Explosive & Narcotic Suspect Substances Detection, Gunshot Particle Test And Support Material

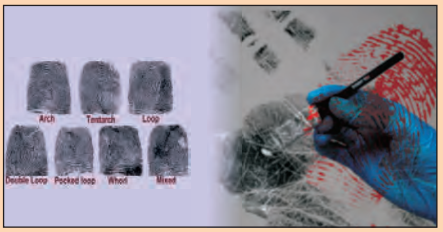
The most complete investigation unit in the world. Truly portable and versatile, this kit contains the largest selection of investigative aids available today.

Contents of Kit

Finger Print Basic Powders (50Gm each)	Black, Grey, White & Dual Purpose
Finger Print Fluorescent Powders (50Gm each)	Green, Yellow, Orange & Red
Finger Print Magnetic Powders (100Gm each)	Black, Grey, White & Dual Purpose
Finger Print Fluorescent Magnetic Powders (50Gm each)	Green & Red
Finger Print Powder Atomizer (one)	Plastic Top Model
Finger Print Brushes (one each)	Feather Marabou, Feather Ostrich
Finger Print Brushes (one each)	All Purpose Brush & Magnetic Applicator
Finger Print Lifting Tape	1" & 2"
Finger Print Lifters - 55mmX 75mm	Black, White & Transparent (20 each)
Finger Print Backing Cards- 4" X 4"	Black and White (50 each)
Finger Print Round Pad (one)	Ink Less 2" Dia
Finger Print Pre Inked Strips	3" X 10" Pre Inked Strips (pack of 20)
Finger Print Taking Kit	Roller, Slab, Ink, Elimination Pad
Finger Print Cadaver Kit	Straightener, Spoon, Record Strips
Foot Print Kit (Electrostatic and Casting)	Frame, Plaster, Hardener, Electrostatic Device and Film
Gun Shot Analysis Kit	Detects trace of nitrates gunpowder
Bullet Hole Identification Kit	Detects trace of Lead and Copper
Blood Detection Kit	Detecting and determining the blood is human or not.
Semen Detection Kit	Detecting semen presence.
Narcotic Detection Kit	Detection of narcotic substances
Explosive Detection Kit	Detection of explosive materials
Portable UV Light	Pocket Type
Magnifier	Normal Round & Folding
Vials	Vial Pack of 12
Preservative (100ml)	For preserving dead body skin samples.
Finger Print Softening Tissues	Softening Tissue Pack of 20
Set of Evidence Collection Material	Pouches, Boxes & Jars
Set of Gloves	Latex, Cotton, Heavy Duty (one each)
Set of Body Protective (one each)	Dust Mask, Head Cover & Overshoes
Set of Tools (one each)	Scissor, Scalpel, Tweezers, Measuring Tape

ALL THE CONTENTS OF KIT COMES IN A PROFESSIONAL CARRYING CASE

Call or E-mail for Customized Proposal



Crime Scene Investigation Kits List

01 Complete Finger Print Taking Kit
02 Latent Finger Print Developer Kit
03 Finger Print Chemical Process Kit
04 Set of Portable Fuming Chamber
05 Foot & Tire Print Casting Kit
06 Electrostatic Dust Mark Lifting Kit
07 Set Of Magnifiers
08 Blood Detection Kit
09 Semen Detection Kit
10 Explosive Detection Kit
11 Narcotic Detection Kit
12 Bullet Hole Testing Kit
13 Gun Shot Analysis Kit
14 General Investigation Kit
15 Forensic Light Source
16 Evidence Packing & Collection Kit
17 Tool Mark Kit
18 Arson Investigation Kit
19 Set Of Search Light
20 Life Locator
21 Set of Body Protector
22 Fire Arm Residue Collection Kit

Crime Investigation Vehicle

Blood Detection

Gun Shot Detection

Finger Print

Semen Detection

Cynoacralate Fuming Gun

Explosive Detection

Evidence Packing & Collection

Narcotic Detection

Bullet Hole Testing

Foot & Tire Casting

Crime Scene Lamp

General Crime Scene Investigation

Investigate any CRIME

with our

Mobile Forensic Lab

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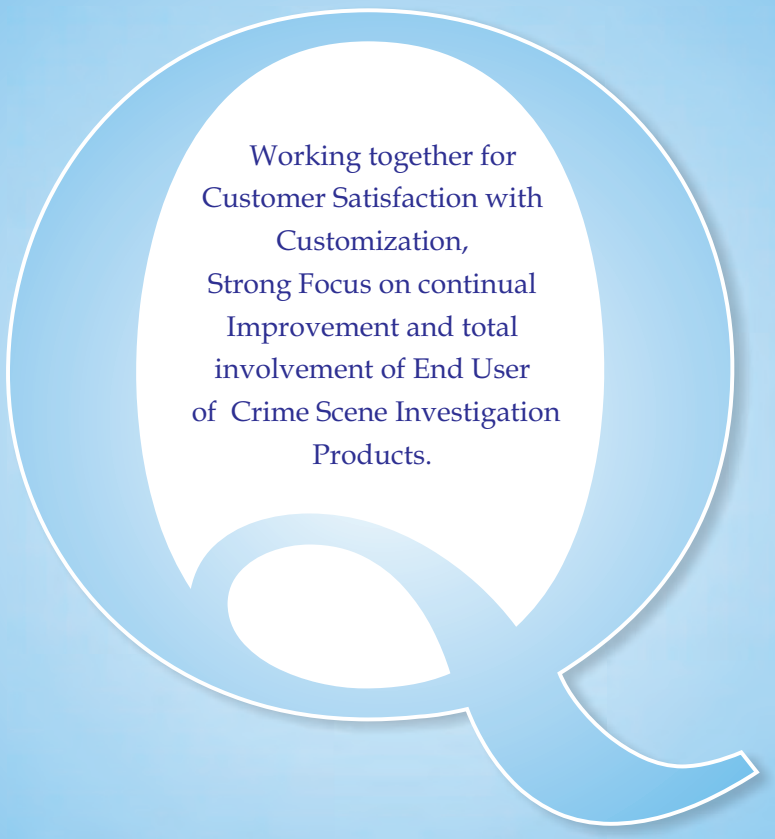

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SECURITIES CSI PARTNERS

2 - H / 48, N.I.T., Faridabad, Haryana - 121001, INDIA
Phone : 0129 4029801, Fax : 0129 4029011,
Mobile : 0 9818586001, 0 9811508585
info@technomaxx.com www.technomaxx.com